

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

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Application Number	10/563,879
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First Named Inventor	Masayoshi KOBAYASHI
Art Unit	2416
Examiner Name	Mohammad S. ANWAR
Attorney Docket Number	Q92553

U.S. PATENTS

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U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

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NON-PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	T ⁵
	1	ARATA KOIKE, "Performance Evaluation for TCP Flow Control and ABR Rate Control Interworking", Technical Report IEICE, 20 March 1998, pp. 121-126, Vol. 97 No. 62, Institute of Electronics Information and Communication Engineers, Japan;	N
	2	TOTOMU MURASE et al., "TCP Overlay Network Architecture", Proceedings of the 2002 Communications Society Conference of IEICE: Traffic Engineering in IP-based Network, 10-13 September 2002, p. 209, Institute of Electronics Information and Communication Engineers, Japan;	Abstract
	3	MASAYOSHI KOBAYASHI et al., "Throughput guarantee method using TCP overlay networks", Proceedings of the 2003 IEICE Communications Society Conference: Network Control, Operation & Management, 23-26 September 2003, p. 187, Institute of Electronics Information and Communication Engineers, Japan;	Abstract
	4	MASAYOSHI KOBAYASHI et al., "Transport layer control for throughput guarantee in TCP overlay networks" IEICE Technical Report, 18 September 2003, pp. 23-28, Vol. 103 No. 311, Institute of Electronics Information and Communication Engineers, Japan;	N

EXAMINER SIGNATURE

Examiner Signature	Date Considered
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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